

PURCHASE ORDER

KING COUNTY INTERNATIONAL AIRPORT

6518 ELLIS AVENUE SOUTH
P.O. BOX 80245
SEATTLE
USA
Ph: 296-7380/7390
Fax: 296-0190

WA 98108

P.O. # 011947	Release # 0
1	Printed on 1/28/2005

VENDOR LAUCKS
LAUCKS TESTING LABORATORIES
940 SOUTH HARNEY ST.

SEATTLE WA 98108

Contact:
Ph: (206) 767-5060

Fax:

SHIP TO
KING COUNTY INTERNATIONAL AIRPORT
6518 ELLIS AVENUE SOUTH
P.O. BOX 80245
SEATTLE WA 98108
USA
Ph: 296-7380/7390

Order date 1/10/2005

Payment Terms:

Freight Terms :

Ship Via :

INVOICE TO

CONFIRM TO
KING COUNTY INTERNATIONAL AIRPORT
6518 ELLIS AVENUE SOUTH
P.O. BOX 80245
SEATTLE WA 98108
USA

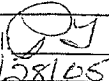
Shipping Terms :

Item	Qty Unit Due Date	Item # Invy Type Acct Code	Vendor Item # Description Spec	Unit Cost	Total
1	1.00	STORM WATER SAMPLE		\$138.00	\$138.00

1/10/2005 53105

STORMWATER SAMPLING TESTING FOR MAINT SHOP FACILITY PERMIT
ORG UNIT - 1768, ACCT - 53105, TASK - 203, OPTION - 103,
PROJECT - MN001A

Subtotal :	138.00
Tax:	0.00
Shipping :	
Misc :	
Order Total:	\$138.00

Approval: 
Date: 1/28/05

JAN 14 2005

Laucks ^{Since 1908}

Testing Laboratories, Inc.

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX (206) 767-5063

Invoice

11947

REMIT TO: 940 SOUTH HARNEY, SEATTLE, WA 98108

PAGE 1
01/10/05

INVOICE

RECEIVED
KING COUNTY

ORD # 04-12-173

INVOICE # 125113

INVOICE King County AirportTO 7233 Perimeter Rd
Seattle, WA 98100ATTEN Richard RenaudWORK ID STORMWATER SAMPLING

P.O. # _____

REPORT King County AirportTO 7233 Perimeter Rd
Seattle, WA 98100ATTEN Richard RenaudJAN 14 2005
INTERNATIONAL
AIRPORTREMIT Laucks Testing LaboratoriesTO 940 South Harney Street
Seattle, WA 98108ATTEN Accounts ReceivablePHONE (206) 767-5060TERMS Net 30 DaysPlease include our invoice number and work order number for
proper credit to your account.RECEIVED 12/13/04CLIENT KINGC AIRREPORTED 01/10/05

PROJECT _____

ID	CODE	DESCRIPTION	REMARK	PRICE	QTY	DISCOUNT	AMOUNT
TESTS	CU_IWE	Copper (Method 200.7)		11.00	1		11.00
	HARCLC	Hardness (Calc as CaCO3)		15.00	1		15.00
	LXWM5A	Digestion (Total Recover)		10.00	1		10.00
	OG_HEX	Total Oil & Grease (1664)		60.00	1		60.00
	PB_IWE	Lead (Method 200.7)		11.00	1		11.00
	PH_EPW	pH in water		10.00	1		10.00
	TUR_W	Turbidity (Method 180.1)		10.00	1		10.00
	ZN_IWE	Zinc (Method 200.7)		11.00	1		11.00

SUBTOTAL \$138.00TOTAL INVOICE AMOUNT \$138.00

For Shop facility permit

OK to Pay
KICKR
1-20-05

Net 30 Days

The sole liability of these laboratories for these services, including claims for negligence, strict liability in tort or warranty, shall not exceed the amount of this invoice. Samples may be discarded after analysis unless otherwise requested.

A finance charge of 1.5% will be charged on all past due accounts, which is an annual percentage rate of 18%.

Fed. Empl. ID No. 91-0580763

Printed on Recycled Paper

KCSlip4 61764
SEA430098



Testing Laboratories, Inc.

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX (206) 767-5063

Chemistry, Microbiology, and Technical Services

CLIENT: King County Airport
7233 Perimeter Rd
Seattle, WA 98100

ATTN : Richard Renaud

Work ID : STORMWATER SAMPLING
Taken By : CLIENT
Transported by: CLIENT
Type : WATER

Certificate of Analysis

Work Order# : 04-12-173
DATE RECEIVED : 12/13/04
DATE OF REPORT: 01/10/05

SAMPLE IDENTIFICATION:

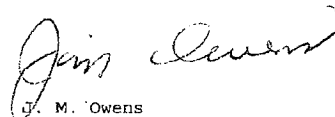
	Sample Description	Collection Date
01	SHOP	12/13/04 09:30

FLAGGING:

The flag "U" indicates the analyte of interest was not detected, to the limit of detection indicated.

Unless otherwise instructed all samples will be discarded on 02/10/05 with the exception of samples which are consumed during the analysis, such as microbiological samples.

Respectfully submitted,
Laucks Testing Laboratories, Inc.


J. M. Owens

Laucks ^{Since} 1908

Testing Laboratories, Inc.

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX (206) 767-5063

Chemistry, Microbiology, and Technical Services

CLIENT : King County Airport

Certificate of Analysis

Work Order # 04-12-173

TESTS PERFORMED AND RESULTS:

Analyte	Units	<u>01</u>
Copper (Method 200.7)	ug/L	43.
Hardness (Calc as CaCO3)	mg/L	5
Lead (Method 200.7)	ug/L	25. U
Total Oil & Grease (1664)	mg/L	7.
Turbidity (Method 180.1)	NTU	13.
Zinc (Method 200.7)	ug/L	210
pH in water	gl elec @25C	6.3

